Amendments to the Specification:

Please amend the Title of the Invention, as follows:

--Remote Control Handswitch and Operating Method thereof for Portable X-Ray Units ~~Usable Method~~--

Please add a paragraph after paragraph [0016], which reads as follows:

--Fig. 9 is a schematic diagram of a portable X-ray unit used with a remote control handswitch for executing the operations of Figs. 3 - 8 according to the present invention.--

Please amend paragraph [0019] of the instant application, as follows:

--In order to use a remote control mode, a standby button of a handswitch is pressed by a series triple click operation, for example, wherein each click lasts a short time, i.e., about one second. After a completion of the operation, the mode is switched to a remote control mode of the handswitch. When the remote control mode is performed, the LEDs displaying the ~~storing~~ memory number of the preset memory are sequentially turned on and off. The LEDs displaying the kV and mAs values stored in each memory are sequentially blinked and continuously scrolled. In the above continuous scroll, in order to select a desired memory, the kV and mAs values stored in the memory number are displayed by pressing the standby

button one time at the time when the LED of the ~~storing~~ memory number is turned on. --

Please amend paragraph [0030], as follows:

--FIG. 1 is a view illustrating the construction of the portable X-ray unit 100 according to the present invention, and FIG. 2 is a perspective view of the remote control handswitch 2 of the portable X-ray unit 100 of FIG. 1. A two-step switch 4 is installed on an upper side and is formed of a standby button 6 and an execution button 8 for achieving a multifunction operation based on a click operation. Referring now to Fig. 9, it can be seen that logic within the unit 100 of Fig. 1 receives an input from the handswitch 2 and controls the multifunction operations described more completely in connection with the flowcharts of Figs. 3 - 8.--

Please amend paragraph [0038], as follows:

--FIG. 8 is a flow chart of an execution of an X-ray when the filament is heated. As shown therein, when the collimator 6 is turned on, and the standby button 6 of the two-step switch 4 of pressed, the filament is heated. When the collimator is turned off, and the standby button 6 is pressed, the filament is heated in 0.8 seconds. After the filament is heated, the mode becomes a ready mode. The X-ray unit execution is performed.--